ABSTRACT

During this time, the enrichment provided to students has limitations based on textbooks or student worksheets (LKPD) published by book publishers. It is required to develop a teaching material in the form of an enrichment e-module that includes content, LKPD, and also evaluation. This research aims to produce an enrichment e-module on fungi subject for class X SMA/MA that is valid. The research was conducted at SMA Negeri 2 Muara Beliti and Raden Fatah State Islamic University Palembang. The development of this enrichment e-module refers to the development with the ADDIE model (Analysis, Design, Development, Implementation, and Evaluations). This research only reached the development phase. The research instrument is a validation questionnaire given to expert validators, including language validation, material validation, and media validation. The qualitative data analysis is obtained from comments and input on the products developed by expert validators, while the quantitative data analysis is obtained from the calculation of the presentation scoring by expert validators which will be interpreted into the feasibility category based on the percentage. Based on the results of the research, the validation results from the experts showed that the enrichment e-module was categorised as very valid with a language validity value of 92.66%, material validity of 92.31%, and media validity of 88.75%. So that the overall percentage of the average validation results is 91.24%, with a very valid category and can be used without revision.

Keywords: enrichment, e-module, validity